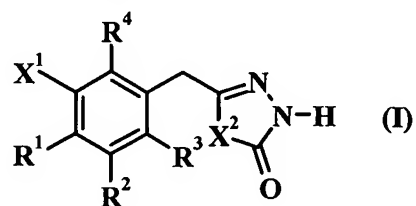


## ABSTRACT

This invention relates to novel heterocyclic compounds of formula I wherein R<sup>1</sup>-R<sup>4</sup>, X<sup>1</sup> and X<sup>2</sup> are as  
5 defined in the summary and pharmaceutically acceptable salts and solvates thereof, methods to inhibit or  
modulate Human Immunodeficiency Virus (HIV) reverse transcriptase with compounds of formula I,  
pharmaceutical compositions containing of formula I admixed with at least one solvent, carrier or  
excipient and processes to prepare compounds of formula I. The compounds are useful for treating  
disorders in which HIV and genetically related viruses are implicated



10